ELSEVIER

Neuroscience Letters 371 (2004) 255–257

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 371

Aiken, J.M., see Hoefert, V.B., 176
Amenedo, E., see Pazo-Álvarez, P., 111
Ando, S., see Honda, K., 235
Angelakis, E., Lubar, J.F., Stathopoulou, S., Electroencephalographic peak alpha frequency correlates of cognitive traits, 60
Armstrong, V.W., see Zerr, I., 163

Barrett, D., Gonzalez-Lima, F., Behavioral effects of metyrapone on Pavlovian extinction, 91
Bodemer, M., see Zerr, I., 163
Boehm, B.O., see Kaufmann, E., 226
Bolognani, F., Merhege, M.A., Twiss, J., Perrone-Bizzozero, N.I., Dendritic localization of the RNA-binding protein HuD in hippocampal neurons: association with polysomes and upregulation during contextual learning, 152
Bono, F., see Mancuso, M., 158
Burdette, D.E., see Jenrow, K.A., 45

Cadaveira, F., see Pazo-Álvarez, P., 111
Campana, G., see Casco, C., 18
Caracciolo, M., see Mancuso, M., 158
Casco, C., Campana, G., Grieco, A., Fuggetta, G., Perceptual learning modulates electrophysiological and psychophysical response to visual texture segmentation in humans, 18
Casida, J.E., see Zhang, N., 56
Chen, W.-F., see Yang, S.-N., 73
Chetsawang, B., Govitrapong, P., Ebadi, M., The neuroprotective effect of melatonin against the induction of c-Jun phosphorylation by 6-hydroxydopamine on SK-N-SH cells, 205
Choub, A., see Mancuso, M., 158
Christensen, L.O.D., see Miall, R.C., 185
Ciriaco, E., see Germanà, A., 196
Conforti, F.L., see Mancuso, M., 158
Conn, K., see Gao, W., 6
Crisby, M., see Famer, D., 209

Danker-Hopfe, H., see Jockers-Scherübl, M.C., 79
Darlington, C.L., see Gliddon, C.M., 138
Davidowa, H., Plagemann, A., Hypothalamic neurons of postnatally overfed, overweight rats respond differentially to corticotropin-releasing hormones, 64
Davis, R.L., Syapin, P.J., Ethanol increases nuclear factor-κB activity in human astroglial cells, 128
De Gasperi, R., see Wen, P.H., 249
de Greiff, A., see Wiese, H., 220
del Valle, M.E., see Germanà, A., 196
DelCorona, A., see Mancuso, M., 158
Diener, H.C., see Wiese, H., 220
Dogrul, A., see Yeşilyurt, Ö., 122
Dokmeci, I., see Ulugol, A., 167
Doosti, M., see Raygani, A.V., 142
dos Santos, W.F., see Mussi-Ribeiro, A., 171
Dow, K.E., see Wang, W., 133

Ebadi, M., see Chetsawang, B., 205
Ebihara, S., see Nakamura, T.J., 244
Eisenhauer, P.B., see Gao, W., 6
Elder, G.A., see Wen, P.H., 249
Elisevich, K.V., see Jenrow, K.A., 45
Epstein, C.M., see Funk, A.P., 181
Epstein, P.M., see Le, M., 12
Everett, P.B., Senogles, S.E., D_3 dopamine receptor activates phospholipase D through a pertussis toxin-insensitive pathway, 34

Famer, D., Crisby, M., Rosuvastatin reduces caspase-3 activity and up-regulates α-secretase in human neuroblastoma SH-SY5Y cells exposed to Aβ, 209
Filosto, M., see Mancuso, M., 158
Finch, C.E., see Patel, N.V., 199
Fine, R.E., see Gao, W., 6
Forsting, M., see Wiese, H., 220
Fuggetta, G., see Casco, C., 18
Fujimura, K., see Nakamura, T.J., 244
Funk, A.P., Epstein, C.M., Natural rhythm: evidence for occult 40Hz gamma oscillation in resting motor cortex, 181

Gama Sosa, M.A., see Wen, P.H., 249
Gao, W., Eisenhauer, P.B., Conn, K., Lynch, J.A., Wells, J.M., Ullman, M.D., McKee, A., Thatte, H.S., Fine, R.E., Insulin degrading enzyme is expressed in the human cerebrovascular endothelium and in cultured human cerebrovascular endothelial cells, 6
Germanà, A., Montalbano, G., Laurà, R., Ciriaco, E., del Valle, M.E., Vega, J.A., S100 protein-like immunoreactivity in the crypt olfactory neurons of the adult zebrafish, 196
Gliddon, C.M., Darlington, C.L., Smith, P.F., Rapid vestibular compensation in guinea pig even with prolonged anesthesia, 138
Gobbo-Netto, L., see Mussi-Ribeiro, A., 171
Goni, F.M., see Williams, R.J., 106
Gonzalez-Lima, F., see Barrett, D., 91
Govitrapong, P., see Chetsawang, B., 205
Greene, R.W., see Le, M., 12
Grieco, A., see Casco, C., 18
Guo, A., see Zhang, B., 190

Harrison, N.L., see Kash, T.L., 230
Hellweg, R., see Jockers-Scherübl, M.C., 79
Hoefert, V.B., Aiken, J.M., McKenzie, D., Johnson, C.J., Labeling of the scrapie-associated prion protein in vitro and in vivo, 176
Hoke, A., see Keswani, S.C., 102
Honda, K., Ando, S., Koga, K., Takano, Y., The spinal muscarinic receptor subtypes contribute to the morphine-induced antinociceptive effects in thermal stimulation in mice, 235
Huang, C.-B., see Yang, S.-N., 73
Huang, L.-T., see Yang, S.-N., 73

Igarashi, K., see Masuko, T., 30
Ikeda, K., see Umahara, T., 215
Ipci, Y., see Ulugol, A., 167
Ishige, K., see Satoh, T., 1

doi:10.1016/S0304-3940(04)01326-6

Iwamoto, T., see Umahara, T., 215

Javadi, E., see Raygani, A.V., 142
Jenrow, K.A., Ratkewicz, A.E., Lemke, N.W., Kadiyala, M., Zalinski, D.N., Burdette, D.E., Elisevich, K.V., Effects of kindling and irradiation on neuronal density in the rat dentate gyrus, 45
Ji, P., see Wang, W., 133
Jiang, J., see Zhang, B., 190
Jockers-Scherübl, M.C., Danker-Hopfe, H., Mahlberg, R., Selig, F., Rentzsch, J., Schürer, F., Lang, U.E., Hellweg, R., Brain-derived neurotrophic factor serum concentrations are increased in drug-naïve schizophrenic patients with chronic cannabis abuse and multiple substance abuse, 79
Johnson, C.J., see Hoefert, V.B., 176
Jung, J.-Y., Kim, W.-J., Involvement of mitochondrial- and Fas-mediated dual mechanism in $CoCl_2$-induced apoptosis of rat PC12 cells, 85

Kaboth, U., see Zerr, I., 163
Kadiyala, M., see Jenrow, K.A., 45
Karadag, H.C., see Ulugol, A., 167
Kash, T.L., Kim, T., Trudell, J.R., Harrison, N.L., Evaluation of a proposed mechanism of ligand-gated ion channel activation in the $GABA_A$ and glycine receptors, 230
Kashiwagi, K., see Masuko, T., 30
Kaufmann, E., Boehm, B.O., Süssmuth, S.D., Kientsch-Engel, R., Sperfeld, A., Ludolph, A.C., Tumani, H., The advanced glycation end-product N^{ε}-(carboxymethyl)lysine level is elevated in cerebrospinal fluid of patients with amyotrophic lateral sclerosis, 226
Keidel, M., see Wiese, H., 220
Keswani, S.C., Leitz, G.J., Hoke, A., Erythropoietin is neuroprotective in models of HIV sensory neuropathy, 102
Kientsch-Engel, R., see Kaufmann, E., 226
Kim, T., see Kash, T.L., 230
Kim, W.-J., see Jung, J.-Y., 85
Kishitake, M., Yamanouchi, K., Facilitatory effects of WAY-100635, a 5-HT_{1A} receptor antagonist, on lordosis in female rats, 147
Kizawa, Y., see Masuko, T., 30
Koga, K., see Honda, K., 235
Kretzschmar, H., see Zerr, I., 163
Kusama, T., see Masuko, T., 30
Kusama-Eguchi, K., see Masuko, T., 30

La Bella, V., see Mancuso, M., 158
Lai, M.-C., see Yang, S.-N., 73
Lang, U.E., see Jockers-Scherübl, M.C., 79
Laroque, P., see O'Donnell, R., 24
Laurà, R., see Germanà, A., 196
Le, M., Lu, Y., Li, Y., Greene, R.W., Epstein, P.M., Rosenberg, P.A., Zaprinast stimulates extracellular adenosine accumulation in rat pontine slices, 12
Leitz, G.J., see Keswani, S.C., 102
Lemke, N.W., see Jenrow, K.A., 45
Li, T.L., Qadri, F., Moser, A., Neuronal electrical high frequency stimulation modulates presynaptic GABAergic physiology, 117
Li, Y., see Le, M., 12
Li, Y., see Zhang, B., 190
Lorenzo-López, L., see Pazo-Álvarez, P., 111
Lu, H., see Zhang, B., 190
Lu, Y., see Le, M., 12
Lubar, J.F., see Angelakis, E., 60
Ludolph, A.C., see Kaufmann, E., 226
Lynch, J.A., see Gao, W., 6

Mahlberg, R., see Jockers-Scherübl, M.C., 79
Majorana, G., see Mancuso, M., 158
Manca, M.L., see Mancuso, M., 158
Mancuso, M., Conforti, F.L., Rocchi, A., Tessitore, A., Muglia, M., Tedeschi, G., Panza, D., Monsurrò, M.R., Sola, P., Mandrioli, J., Choub, DelCorona, A., Manca, M.L., Mazzei, R., Sprovieri, T., Filosto, M., Salviati, A., Valentino, P., Bono, F., Caracciolo, M., Simone, I.L., La Bella, V., Majorana, G., Siciliano, G., Murri, L., Quattrone, A., Could mitochondrial haplogroups play a role in sporadic amyotrophic lateral sclerosis?, 158
Mandrioli, J., see Mancuso, M., 158
Masuko, T., Suzuki, I., Kizawa, Y., Kusama-Eguchi, K., Watanabe, K., Kashiwagi, K., Igarashi, K., Kusama, T., Monoamines directly inhibit *N*-methyl-d-aspartate receptors expressed in *Xenopus* oocytes in a voltage-dependent manner, 30
Mazzei, R., see Mancuso, M., 158
McKee, A., see Gao, W., 6
McKenzie, D., see Hoefert, V.B., 176
Merhege, M.A., see Bolognani, F., 152
Miall, R.C., Christensen, L.O.D., The effect of rTMS over the cerebellum in normal human volunteers on peg-board movement performance, 185
Miranda, A., see Mussi-Ribeiro, A., 171
Molon-Noblot, S., see O'Donnell, R., 24
Momose-Sato, Y., see Sato, K., 97
Monsurrò, M.R., see Mancuso, M., 158
Montalbano, G., see Germanà, A., 196
Morgan, T.E., see Patel, N.V., 199
Morikawa, Y., see Ueyama, E., 40
Moser, A., see Li, T.L., 117
Moussa, C.E.-H., Wersinger, C., Rusnak, M., Tomita, Y., Sidhu, A., Abnormal migration of human wild-type α-synuclein upon gel electrophoresis, 239
Muglia, M., see Mancuso, M., 158
Murri, L., see Mancuso, M., 158
Mussi-Ribeiro, A., Miranda, A., Gobbo-Netto, L., Peporine Lopes, N., dos Santos, W.F., A anticonvulsive fraction from *Scaptocosa raptoria* (Araneae: Lycosidae) spider venom, 171

Nakamura, A., see Umahara, T., 215
Nakamura, T.J., Fujimura, K., Ebihara, S., Shinohara, K., Light response of the neuronal firing activity in the suprachiasmatic nucleus of mice, 244
Nebel, K., see Wiese, H., 220

O'Donnell, R., Molon-Noblot, S., Laroque, P., Rigby, M., Smith, D., The ultrastructural localisation of the *N*-methyl-d-aspartate NR2B receptor subunit in rat lumbar spinal cord, 24
Oellerich, M., see Zerr, I., 163

Panza, D., see Mancuso, M., 158
Patel, N.V., Wei, M., Wong, A., Finch, C.E., Morgan, T.E., Progressive changes in regulation of apolipoproteins E and J in glial cultures during postnatal development and aging, 199
Pazo-Álvarez, P., Amenedo, E., Lorenzo-López, L., Cadaveira, F., Effects of stimulus location on automatic detection of changes in motion direction in the human brain, 111
Peporine Lopes, N., see Mussi-Ribeiro, A., 171
Perrone-Bizzozero, N.I., see Bolognani, F., 152
Plagemann, A., see Davidowa, H., 64
Pourmotabbed, T., see Raygani, A.V., 142

Qadri, F., see Li, T.L., 117
Quattrone, A., see Mancuso, M., 158

Ratkewicz, A.E., see Jenrow, K.A., 45
Raygani, A.V., Zahrai, M., Soltanzadeh, A., Doosti, M., Javadi, E., Pourmotabbed, T., Analysis of association between butyrylcholinesterase K variant and apolipoprotein E genotypes in Alzheimer's disease, 142
Rentzsch, J., see Jockers-Scherübl, M.C., 79
Rice-Evans, C.A., see Williams, R.J., 106
Rigby, M., see O'Donnell, R., 24
Rocchi, A., see Mancuso, M., 158

Roeber, U., Schröger, E., Binocular rivalry is partly resolved at early processing stages with steady and with flickering presentation: a human event-related brain potential study, 51
Rosenberg, P.A., see Le, M., 12
Rusnak, M., see Moussa, C.E.-H., 239

Sagara, Y., see Satoh, T., 1
Salviati, A., see Mancuso, M., 158
Sato, K., Momose-Sato, Y., Optical detection of convergent projections in the embryonic chick NTS, 97
Satoh, T., Ishige, K., Sagara, Y., Protective effects on neuronal cells of mouse afforded by ebselen against oxidative stress at multiple steps, 1
Schürer, F., see Jockers-Scherübl, M.C., 79
Schröger, E., see Roeber, U., 51
Selig, F., see Jockers-Scherübl, M.C., 79
Senba, E., see Ueyama, E., 40
Senogles, S.E., see Everett, P.B., 34
Shimogori, H., Yamashita, H., Peripheral vestibular disorder induced by (±)-α-amino-3-hydroxy-5-methyl-isoxazole-4-propionic acid (AMPA), 69
Shinohara, K., see Nakamura, T.J., 244
Siciliano, G., see Mancuso, M., 158
Sidhu, A., see Moussa, C.E.-H., 239
Simone, I.L., see Mancuso, M., 158
Smith, D., see O'Donnell, R., 24
Smith, P.F., see Gliddon, C.M., 138
Sola, P., see Mancuso, M., 158
Solc, M., see Wang, W., 133
Soltanzadeh, A., see Raygani, A.V., 142
Spencer, J.P.E., see Williams, R.J., 106
Sperfeld, A., see Kaufmann, E., 226
Sprovieri, T., see Mancuso, M., 158
Süssmuth, S.D., see Kaufmann, E., 226
Stathopoulou, S., see Angelakis, E., 60
Stude, P., see Wiese, H., 220
Suzuki, I., see Masuko, T., 30
Syapin, P.J., see Davis, R.L., 128

Takano, Y., see Honda, K., 235
Takasaki, M., see Umahara, T., 215
Tamer, M., see Ulugol, A., 167
Tedeschi, G., see Mancuso, M., 158
Tessitore, A., see Mancuso, M., 158
Thatte, H.S., see Gao, W., 6
Tomita, Y., see Moussa, C.E.-H., 239
Tomizawa, M., see Zhang, N., 56
Trudell, J.R., see Kash, T.L., 230
Tsuchiya, K., see Umahara, T., 215
Tumani, H., see Kaufmann, E., 226
Twiss, J., see Bolognani, F., 152

Uchihara, T., see Umahara, T., 215
Ueyama, E., Morikawa, Y., Yasuda, T., Senba, E., Attenuation of fasting-induced phosphorylation of mitogen-activated protein kinases (ERK/p38) in the mouse hypothalamus in response to refeeding, 40
Ullman, M.D., see Gao, W., 6
Ulugol, A., Karadag, H.C., Ipci, Y., Tamer, M., Dokmeci, I., The effect of WIN 55,212-2, a cannabinoid agonist, on tactile allodynia in diabetic rats, 167
Umahara, T., Uchihara, T., Tsuchiya, K., Nakamura, A., Ikeda, K., Iwamoto, T., Takasaki, M., Immunolocalization of 14-3-3 isoforms in brains with Pick body disease, 215

Valentino, P., see Mancuso, M., 158
Vega, J.A., see Germanà, A., 196

Wang, C.-L., see Yang, S.-N., 73
Wang, W., Solc, M., Ji, P., Dow, K.E., Corticotropin-releasing hormone potentiates neural injury induced by oxygen-glucose deprivation: a possible involvement of microglia, 133
Watanabe, K., see Masuko, T., 30
Wei, M., see Patel, N.V., 199
Wells, J.M., see Gao, W., 6
Wen, P.H., De Gasperi, R., Gama Sosa, M.A., Elder, G.A., Neural progenitor cells do not differentiate prematurely in presenilin-1 null mutant mice, 249
Wersinger, C., see Moussa, C.E.-H., 239
Wiese, H., Stude, P., Nebel, K., de Greiff, A., Forsting, M., Diener, H.C., Keidel, M., Movement preparation in self-initiated versus externally triggered movements: an event-related fMRI-study, 220
Williams, R.J., Spencer, J.P.E., Goni, F.M., Rice-Evans, C.A., Zinc–histidine complex protects cultured cortical neurons against oxidative stress-induced damage, 106
Wong, A., see Patel, N.V., 199
Wu, C.-L., see Yang, S.-N., 73

Xi, W., see Zhang, B., 190
Xu, S., see Zhang, B., 190

Yamanouchi, K., see Kishitake, M., 147
Yamashita, H., see Shimogori, H., 69
Yang, C.-H., see Yang, S.-N., 73
Yang, S.-N., Huang, C.-B., Yang, C.-H., Lai, M.-C., Chen, W.-F., Wang, C.-L., Wu, C.-L., Huang, L.-T., Impaired SynGAP expression and long-term spatial learning and memory in hippocampal CA1 area from rats previously exposed to perinatal hypoxia-induced insults: beneficial effects of A68930, 73
Yasuda, T., see Ueyama, E., 40
Yeşilyurt, Ö., Dogrul, A., Lack of cross-tolerance to the antinociceptive effects of systemic and topical cannabinoids in morphine-tolerant mice, 122

Zahrai, M., see Raygani, A.V., 142
Zalinski, D.N., see Jenrow, K.A., 45
Zerr, I., Bodemer, M., Kaboth, U., Kretzschmar, H., Oellerich, M., Armstrong, V.W., Plasminogen activities and concentrations in patients with sporadic Creutzfeldt–Jakob disease, 163
Zhang, B., Lu, H., Xi, W., Zhou, X., Xu, S., Zhang, K., Jiang, J., Li, Y., Guo, A., Exposure to hypomagnetic field space for multiple generations causes amnesia in *Drosophila melanogaster*, 190
Zhang, K., see Zhang, B., 190
Zhang, N., Tomizawa, M., Casida, J.E., *Drosophila* nicotinic receptors: evidence for imidacloprid insecticide and α-bungarotoxin binding to distinct sites, 56
Zhou, X., see Zhang, B., 190